Government   Gouvernement
of Canada   du Canada

Algorithmic Impact Assessment

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Algorithmic Impact Assessment

ℹ Information in the AIA is only stored locally on your computer, and the Government of

Canada does not have access to the information you place into the tool. If you wish to keep

your work, please save the data locally for future use by using the 'Save' button. You can reload a previously saved AIA form

using the 'Upload JSON File' button.

Link to GitHub project repository

Save   Upload JSON File   Start Again

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Section 5: About the System ⌄

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About The System

Please check which of the following capabilities apply to your system.

☐ Image and object recognition: Analyzing very large data sets to automate the recognition, classification, and context associated with an image or object.

☐ Text and speech analysis: Analyzing large data sets to recognize, process, and tag text, speech, voice, and make recommendations based on the tagging

☐ Risk assessment: Analyzing very large data sets to identify patterns and recommend courses of action and in some
⊘ Impact Level: 1   Current Score: 0   Raw Impact Score: 0   Mitigation Score: 0
cases trigger specific actions

☐ Content generation: Analyzing large data sets to categorize, process, triage, personalize, and serve specific content for specific contexts

☐ Process optimization and workflow automation: Analyzing large data sets to identify and anomalies, cluster patterns, predict outcomes or ways to optimize; and automate specific workflows

☐ Other (please specify)

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